

PLANT DISEASE-CONTROLLING AGENT COMPOSITION

Patent number: JP2001072508 (A)
Publication date: 2001-03-21
Inventor(s): YANASE YUJI; YOSHIKAWA YUKIHIRO; KAWASHIMA HIDEO; KISHI JUNRO;
AKESE TOMOHISA +
Applicant(s): MITSUI CHEMICALS INC +
Classification:
- **international:** A01N37/06; A01N37/22; A01N37/32; A01N43/08; A01N43/10; A01N43/36;
A01N43/40; A01N43/52; A01N43/54; A01N43/56; A01N43/60; A01N43/78;
A01N47/40; A01N47/44; A01N63/02; A01N37/06; A01N37/22; A01N37/32;
A01N43/02; A01N43/34; A01N43/48; A01N43/72; A01N47/40; A01N63/02; (IPC1-
7): A01N37/22; A01N43/08; A01N47/40; A01N63/02
- **european:**
Application number: JP19990249396 19990903
Priority number(s): JP19990249396 19990903

Abstract of JP 2001072508 (A)

PROBLEM TO BE SOLVED: To obtain the subject composition exhibiting synergistically improved effect against the infection of gray mold by including a specific substituted benzene derivative, dicarboximide-based compound and the like.

SOLUTION: This composition contains at least two active ingredients of (A) a substituted benzene derivative represented by formula I [R is a 3-12C alkyl, a 3-12C halogenoalkyl or the like; Ar is a group of formula II (R1 is trifluoromethyl, difluoromethyl or the like; R2 is H, methyl, trifluoromethyl or the like; n is 0-2) or the like], and (B) at least one compound selected from a dicarboximide-based compound (preferably procymidone), a benzimidazole- based compound, a carbamate-based compound, an anilinopyrimidine-based compound (preferably mepanipyrim), an acrylate-based compound, fluazinam, iminoctadine albesilate, polyoxin and fludioxonil.



Data supplied from the **espacenet** database — Worldwide